

Message Text

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FM SECSTATE WASHDC
TO AMEMBASSY MOSCOW
INFO AMCONSUL LENINGRAD

UNCLAS STATE 058874

E.O. 11652: N/A

TAGS: TGEN, US, UR

SUBJECT: S&T: MICROBIOLOGY: FEED PROTEINS (01.0701) AND
COMPUTERIZED SIMULATION (01.0702): JOINT CONFERENCE

1. FYI. ITEM 2.1 OF THE WORKING PROGRAM FOR PROJECT 2,
APPENDIX IV, JANUARY 27, 1977 RECORD OF THE MEETING OF THE
JWG ON MICROBIOLOGY PROVIDES THAT A CONFERENCE ON
MECHANISM AND KINETICS OF UPTAKE AND UTILIZATION OF SUB-
STRATES FOR SINGLE-CELL PROTEIN PRODUCTION WILL TAKE PLACE
IN 1977 IN THE USSR. HUMPHREY (01.0702) REPORTS THAT
SHENDEREY, DURING COURSE OF JWG MEETING, AGREED IN
PRINCIPLE TO A COMBINED PROJECT 1 (01.0701) AND PROJECT 2
(01.0702) CONFERENCE BEING HELD APRIL 22-30. US SIDE
PREPARED TO SEND ABSTRACTS. END FYI.

2. REQUEST EMBASSY (A) TRANSMIT FOLLOWING LEISE LETTER TO
SHENDEREY, WITH COPIES TO GRADOVA, YENIKEYEV, EROSHIN AND
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ZARODOV; AND (B) CONFIRM ASAP THAT SOVIETS WILL HOLD
CONFERENCE APRIL 22-30 WITH PRESENTATION OF PAPERS APRIL
27-29. WOULD APPRECIATE SUBSEQUENT CONFIRMATION OF
PROPOSED ITINERARY.

3. 01.0701 - 01.0702 MARCH 8, 1977

DR. E. R. SHENDEREY
DEPUTY HEAD OF THE
-- MAIN BOARD FOR THE
-- MICROBIOLOGICAL INDUSTRY
MINISTRY OF MICROBIOLOGICAL INDUSTRY
USSR COUNCIL OF MINISTERS
LESTEVA 18
MOSCOW, USSR

DEAR DR. SHENDEREY:

DR. ARTHUR E. HUMPHREY HAS ASKED ME TO SEND YOU THE
FOLLOWING LIST OF U.S. ATTENDEES AND ITINERARY FOR THE
US/USSR JOINT CONFERENCE ON PROJECTS 1 AND 2 AT
PUSCHINO, APRIL 21-30, 1977.

U.S. DELEGATION:

ARTHUR E. HUMPHREY, UNIVERSITY OF PENNSYLVANIA
(CO-CHAIRMAN, PROJECT II)

DANIEL I. C. WANG, MASSACHUSETTS INSTITUTE OF TECHNOLOGY
(CO-CHAIRMAN, PROJECT I) -

CHARLES L. COONEY, MIT
(CO-CHAIRMAN, PROJECT II)

CHARLES E. DUNLAP, UNIVERSITY OF MISSOURI - COLUMBIA
(CO-CHAIRMAN, PROJECT I)
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A. W. ANDERSON, OREGON STATE UNIVERSITY

HARVEY W. BLANCH, UNIVERSITY OF DELAWARE

LARRY E. ERICKSON, KANSAS STATE UNIVERSITY

L. T. FAN, KANSAS STATE UNIVERSITY

PHILLIP GERHARDT, MICHIGAN STATE UNIVERSITY

RANDOLPH T. HATCH, UNIVERSITY OF MARYLAND

W. A. HEMPFLING, UNIVERSITY OF ROCHESTER, NEW YORK

HENRY C. LIM, PURDUE UNIVERSITY

ANTHONY J. SINSKEY, MIT
R. P. TENGGERDY, COLORADO STATE UNIVERSITY

DANE W. ZABRISKIE, STATE UNIVERSITY OF NEW YORK AT
BUFFALO.

THREE ADDITIONAL NAMES MAY BE ADDED TO THE LIST OF US
VISITORS. I WILL INFORM YOU OF THEIR NAMES AS SOON AS
POSSIBLE.

THE PROPOSED ITINERARY IS AS FOLLOWS:

APRIL 22 - ARRIVE MOSCOW, PAN AM, FLIGHT 44 AT 2:20 P.M.
(FRIDAY)

APRIL 23 - VISITS TO: MOSCOW STATE UNIVERSITY, HUMPHREY
(LEADER), LIM, BLANCH, HATCH; INSTITUTE OF MICROBIOLOGY,
WANG (LEADER), GERHARDT, SINSKEY, HEMPFLING, TENDERDY,
ANDERSON. (SATURDAY)
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APRIL 24 - SIGHTSEEING IN MOSCOW PLUS APPROPRIATE TRAVEL.
(SUNDAY)

APRIL 25 - VISITS TO: INSTITUTE OF MICROBIOLOGY AND
VIROLOGY - KIEV, GERHARDT (LEADER), SINSKEY, HEMPFLING;
INSTITUTE OF CELLULOSE HYDROLYSIS - LENINGRAD, COONEY
(LEADER), DUNLAP, ANDERSON, TENDERDY; INSTITUTE OF
CHEMICAL TECHNOLOGY - KAZAN, ERICKSON (LEADER), FAN,
ZABRISKIE; INSTITUTE OF MICROBIOLOGY - RIGA, HUMPHREY
(LEADER), WANG, HATCH; INSTITUTE OF PROTEIN SYNTHESIS -
MOSCOW, LIM (LEADER), BLANCH. (MONDAY)

APRIL 26 - RETURN TO MOSCOW AND GO TO THE INSTITUTE OF
BIOCHEMISTRY AND PHYSIOLOGY OF MICROORGANISMS BY MID-
AFTERNOON - PUSCHINO. (TUESDAY)

APRIL 27-29 - JOINT CONFERENCES - PUSCHINO.
(WEDNESDAY TO FRIDAY)

APRIL 30 - RETURN TO MOSCOW, LEAVE ON PAN AM FLIGHT 45
AT 11:15 A.M. (SATURDAY).

SINCE THE MEETING IS BUT 6 WEEKS AWAY, IT WOULD BE VERY
HELPFUL TO RECEIVE YOUR APPROVAL OF THE U.S. DELEGATION
AND THE ITINERARY JUST AS SOON AS POSSIBLE. IF THE
ITINERARY IS TO BE CHANGED, WE SHOULD HAVE YOUR COMMENTS
EARLY ENOUGH SO THAT FINAL RESOLUTION CAN OCCUR ABOUT
3 WEEKS BEFORE THE START OF THE MEETING.

SINCERELY YOURS,

J. M. LEISE
SENIOR STAFF ASSOCIATE, INT
CHAIRMAN, U.S. SIDE OF THE US/USSR
JOINT WORKING GROUP ON THE PRODUCTION
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OF SUBSTANCES BY MICROBIOLOGICAL MEANS

CC:
DR. N. B. GRADOVA, ALL-UNION RESEARCH INSTITUTE OF
PROTEIN BIOSYNTHESIS, MOSCOW
MR. S. G. YENIKEYEV, CHAIRMAN OF CHEMICAL CYBERNETICS
DEPARTMENT, KAZAN S. KIROV INSTITUTE OF CHEMICAL
TECHNOLOGY
DR. V. K. EROSHIN, INSTITUTE OF BIOCHEMISTRY AND
PHYSIOLOGY OF MICROORGANISMS, PUSHCHINO
MR. ZARODOV.
VANCE

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Message Attributes

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Capture Date: 01-Jan-1994 12:00:00 am
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